L Number	Hits	Search Text	DB	Time stamp
1	681	dehydrogenat$3 near5 (ethyl$1benzene or alkyl$1benzene)	USPAT; US-PGPUB	2004/02/26 13:01
2	855663	(inert adj1 gas$2) or nitrogen or methane or hydrogen or steam or ch4 or ch.sub$2"4" or h2 or h.sub$2"2"	USPAT; US-PGPUB	2004/02/26 12:42
3	160333	alumina$1 or al2o3 or al.sub$2"2"o.sub$2"3"	USPAT; US-PGPUB	2004/02/26 12:43
4	366719	silica$1 or sio2 or sio.sub$2"2"	USPAT; US-PGPUB	2004/02/26 12:43
5	53024	iron near2 $4oxide$1	USPAT; US-PGPUB	2004/02/26 12:43
7	109	(dehydrogenat$3 near5 (ethyl$1benzene or alkyl$1benzene)) and ((inert adj1 gas$2) or nitrogen or methane or hydrogen or steam or ch4 or ch.sub$2"4" or h2 or h.sub$2"2") and (alumina$1 or al2o3 or al.sub$2"2"o.sub$2"3") and (silica$1 or sio2 or sio.sub$2"2") and (iron near2 $4oxide$1)	USPAT; US-PGPUB	2004/02/26 12:32
8	309500	potassium	USPAT; US-PGPUB	2004/02/26 09:42
9	88	((dehydrogenat$3 near5 (ethyl$1benzene or alkyl$1benzene)) and ((inert adj1 gas$2) or nitrogen or methane or hydrogen or steam or ch4 or ch.sub$2"4" or h2 or h.sub$2"2") and (alumina$1 or al2o3 or al.sub$2"2"o.sub$2"3") and (silica$1 or sio2 or sio.sub$2"2") and (iron near2 $4oxide$1)) and potassium	USPAT; US-PGPUB	2004/02/26 09:43
10	21	((dehydrogenat$3 near5 (ethyl$1benzene or alkyl$1benzene)) and ((inert adj1 gas$2) or nitrogen or methane or hydrogen or steam or ch4 or ch.sub$2"4" or h2 or h.sub$2"2") and (alumina$1 or al2o3 or al.sub$2"2"o.sub$2"3") and (silica$1 or sio2 or sio.sub$2"2") and (iron near2 $4oxide$1)) not (((dehydrogenat$3 near5 (ethyl$1benzene or alkyl$1benzene)) and ((inert adj1 gas$2) or nitrogen or methane or hydrogen or steam or ch4 or ch.sub$2"4" or h2 or h.sub$2"2") and (alumina$1 or al2o3 or al.sub$2"2"o.sub$2"3") and (silica$1 or sio2 or sio.sub$2"2") and (iron near2 $4oxide$1)) and potassium)	USPAT; US-PGPUB	2004/02/26 12:33
11	272	dehydrogenat$3 near5 (ethyl$1benzene or alkyl$1benzene)	USOCR	2004/02/26 12:43
12	349250	(inert adj1 gas$2) or nitrogen or methane or hydrogen or steam or ch4 or ch.sub$2"4" or h2 or h.sub$2"2"	USOCR	2004/02/26 13:01
13	40464	alumina$1 or al2o3 or al.sub$2"2"o.sub$2"3"	USOCR	2004/02/26 13:01
14	63016	silica$1 or sio2 or sio.sub$2"2"	USOCR	2004/02/26 13:01
15	16286	iron near2 $4oxide$1	USOCR	2004/02/26 13:01
16	19	(dehydrogenat$3 near5 (ethyl$1benzene or alkyl$1benzene)) and ((inert adj1 gas$2) or nitrogen or methane or hydrogen or steam or ch4 or ch.sub$2"4" or h2 or h.sub$2"2") and (alumina$1 or al2o3 or al.sub$2"2"o.sub$2"3") and (silica$1 or sio2 or sio.sub$2"2") and (iron near2 $4oxide$1)	USOCR	2004/02/26 12:44
17	437	dehydrogenat$3 near5 (ethyl$1benzene or alkyl$1benzene)	EPO; JPO; DERWENT	2004/02/26 13:02
18	856943	(inert adj1 gas$2) or nitrogen or methane or hydrogen or steam or ch4 or ch.sub$2"4" or h2 or h.sub$2"2"	EPO; JPO; DERWENT	2004/02/26 13:02
19	145712	alumina$1 or al2o3 or al.sub$2"2"o.sub$2"3"	EPO; JPO; DERWENT	2004/02/26 13:02
20	195339	silica$1 or sio2 or sio.sub$2"2"	EPO; JPO; DERWENT	2004/02/26 13:02

21	29878	iron near2 $4oxide$1	EPO; JPO; DERWENT	2004/02/26 13:02
22	0	(dehydrogenat$3 near5 (ethyl$1benzene or alkyl$1benzene)) and ((inert adj1 gas$2) or nitrogen or methane or hydrogen or steam or ch4 or ch.sub$2"4" or h2 or h.sub$2"2") and (alumina$1 or al2o3 or al.sub$2"2"o.sub$2"3") and (((dehydrogenat$3 near5 (ethyl$1benzene or alkyl$1benzene)) and ((inert adj1 gas$2) or nitrogen or methane or hydrogen or steam or ch4 or ch.sub$2"4" or h2 or h.sub$2"2") and (alumina$1 or al2o3 or al.sub$2"2"o.sub$2"3") and (silica$1 or sio2 or sio.sub$2"2") and (iron near2 $4oxide$1)) not (((dehydrogenat$3 near5 (ethyl$1benzene or alkyl$1benzene)) and ((inert adj1 gas$2) or nitrogen or methane or hydrogen or steam or ch4 or ch.sub$2"4" or h2 or h.sub$2"2") and (alumina$1 or al2o3 or al.sub$2"2"o.sub$2"3") and (silica$1 or sio2 or sio.sub$2"2") and (iron near2 $4oxide$1)) and potassium)) and (iron near2 $4oxide$1)	EPO; JPO; DERWENT	2004/02/26 13:02